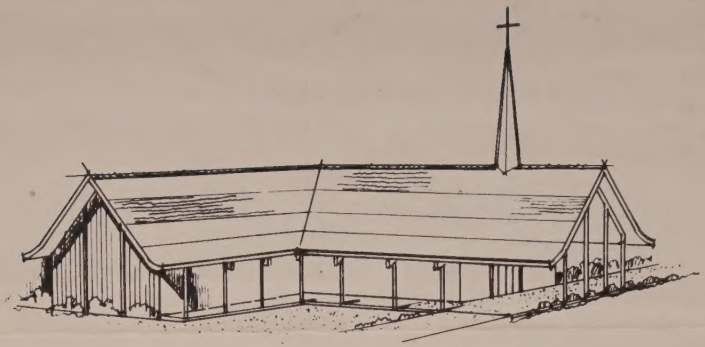
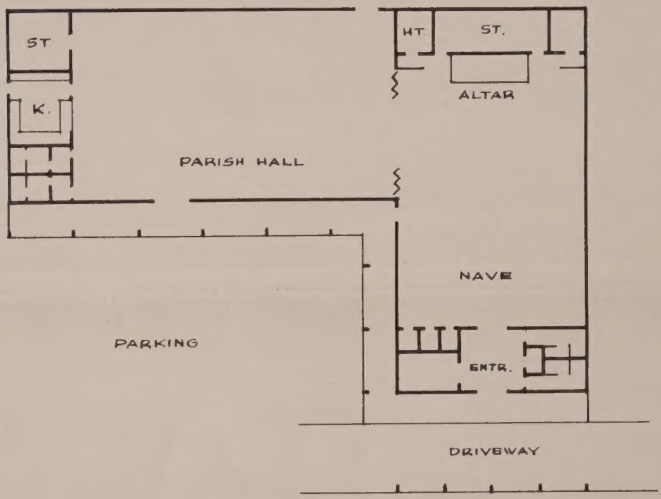
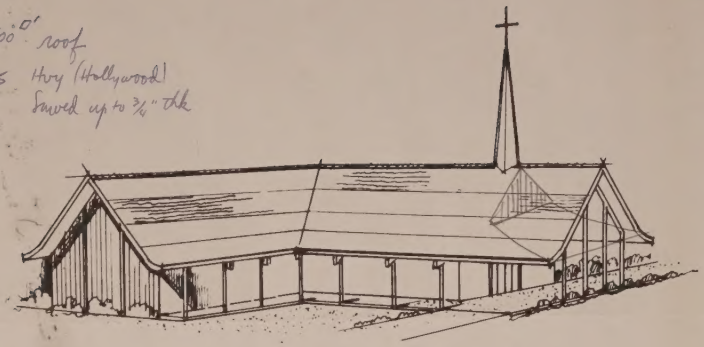
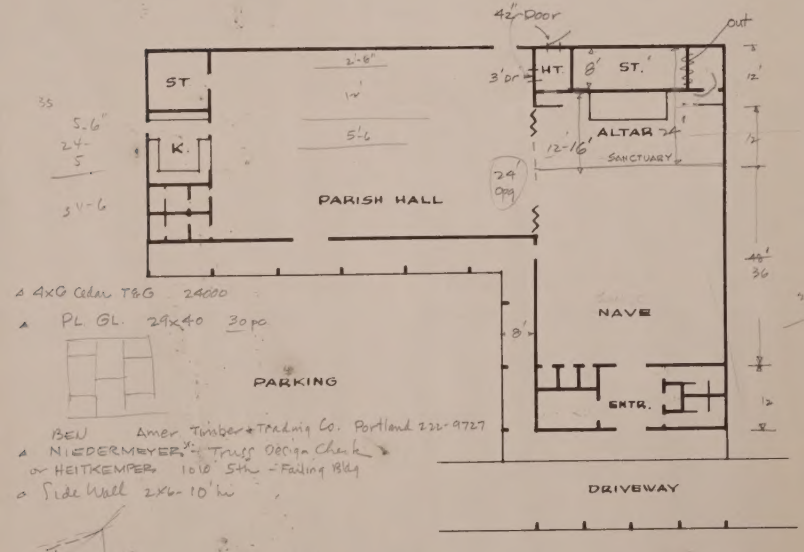




° NEW CATHOLIC CHURCH - ARCH CAPE OREGON °

13,500 ± 0' roof
@ 16" ± Hwy (Hollywood)
Sawed up to 3¼" thk





△ 4xG Cedar T&G 24000
△ PL GL. 29x40 30 pc

BEU Amer Timber + Trading Co. Portland 222-9727
△ NIEDERMEYER 3/12 Truss Design Check
or HEITKEMPER 1010 5th - Failing Bldg
○ Side Wall 2x6 - 10' ht

○ NEW CATHOLIC CHURCH - ARCH CAPE OREGON ○

Father Smith

Arch Cape -

30 × 60 chancel 125 seating

Small apt w/ kitchenette and day bed.

Furnace Room

Small wing - meeting 75 to 100 folding door betw.

Foyer w/ confessional for overflow

- Father Dietz

Approach - 13' Roadway

Parking - vs. Storm

Storm Protection - Narthex (Foyer), Parish Hall (Sep. Door)?

Toilet Fac. (2)? -

Sacristy - adj to Altar w/ sink (toilet), closet, stge

Ethel Legault - Post office -

HE 6 - 2391

Sacristy

Sink

Toilet + Basin

S.S. Sink

Wardrobe

Storage

Exterior Entr.

Confessional

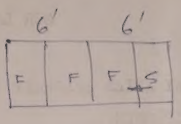
Two w/ private letter

Back of chancel

Bell

Basement

Father Dietz

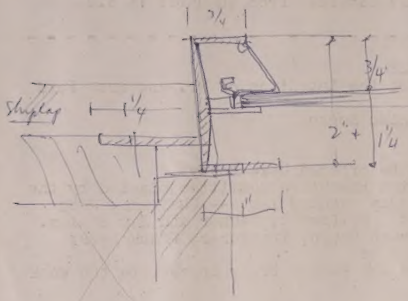


Windows

West Elev.

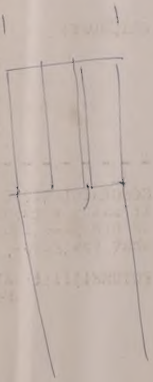
4 bays - 2-6'-0 x 3'-6"

Western Metals Co. 2305 No. Clark Ave
Portland 17, Oregon " Cam Lok-I
2 sash wide, (1) is a ventilator



Heating

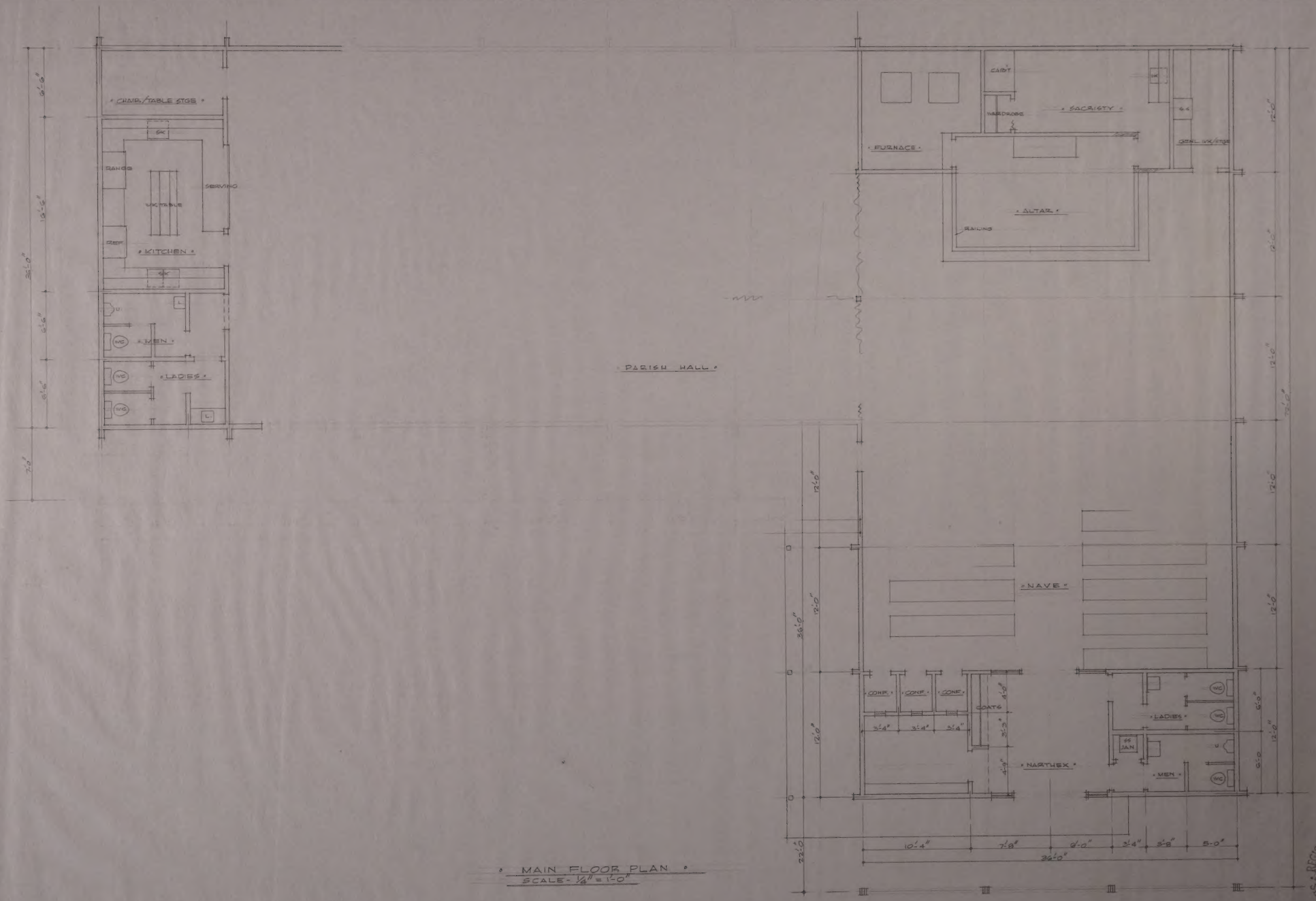
Code on Exit Doors Call Father Dietz



HORIZONTAL CONTROL
ARCH CAPE TRACT
Scale 1" = 40'

Origin of Co-Ordinates
Meander Corner between
Sections 19 & 30

150
104
16
120



MAIN FLOOR PLAN

SCALE- 1/8" = 1'-0"

REGISTERED ARCHITECT
E. E. ISAACSON
ASTORIA, OREGON
STATE OF OREGON

CATHOLIC CHURCH BUILDING
TOLOVANA PARK
CANNON BEACH, OREGON

E. E. ISAACSON + ARCHITECT + ASTORIA, ORE

FINISH SCHEDULE

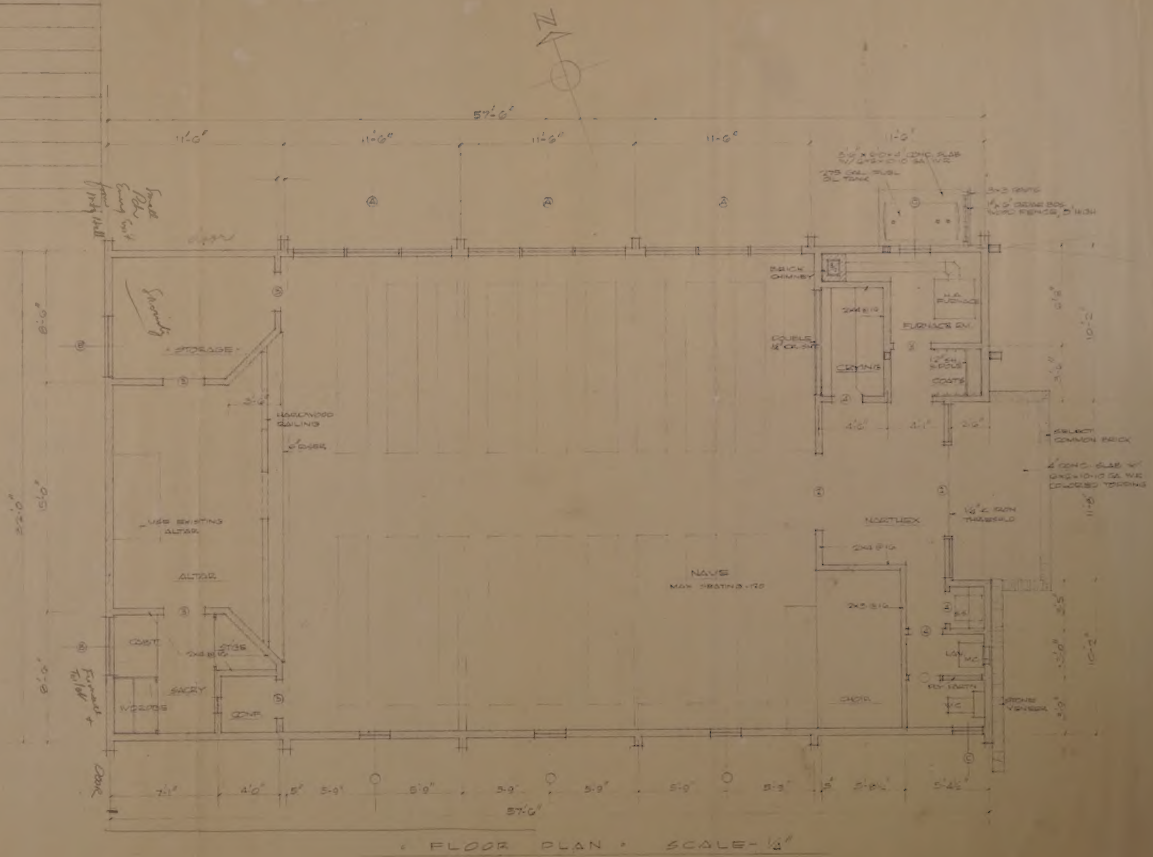
ROOM	FLOOR	WALL	CEILING	DOOR CASING	WINDOW CASING	BASE	SHOE	MISCELL.
NAVE	CONCRETE	1x6 V.G. PLANK T&G BLD. & PLASTER W/ 1/2 CEDAR BOX V. MAT	T&G ROOF DECK	3½ x 1⅛ BIRCH STANDARD PATTERN	3½ x 1⅛ BIRCH STANDARD PATTERN	4" RUBBER	NONE	
NARTHEX	CONCRETE W/ VINYL ASB. TILE	1x6 V.G. PLANK T&G BLD. & PLASTER W/ 1/2 CEDAR BOX V. MAT	"	"	"	"	"	
ALTAIR	CONCRETE W/ CARPET BOUNDRIES	CED. CEDAR BOX & BATTENS	"	"	"	3½ x 2½ BIRCH SAINT PATTERN	"	
SACRISTY	CONCRETE	ROOFDATH & PLAST.	"	"	"	4" RUBBER	"	
CONFESS.	"	"	"	"	"	"	"	
CRYPTS	"	"	"	"	"	"	"	
COATS	CONCRETE W/ VINYL ASB. TILE	"	"	"	"	"	"	
TOILET	CONCRETE	"	"	"	"	"	"	
FURNACE	"	"	"	GALV. METAL	GALV. METAL	NONE	"	

DOOR SCHEDULE

MARK	QUANTITY	SIZE			DESCRIPTION
1	1 PR.	6'-0"	7'-0"	1¾"	FIR. SLAB, SOLID CORE, PAINTED FIN.
2	"	5'-0"	6'-8	1⅜"	SEL. WH. BIRCH; HOLL. CORE; NAT. FIN. GLAZED
3	3	2'-6"	"	"	" " " " " " UNGLAZED
4	3	2'-0"	"	"	"
5	1	"	5'-0	1⅜"	FIR.

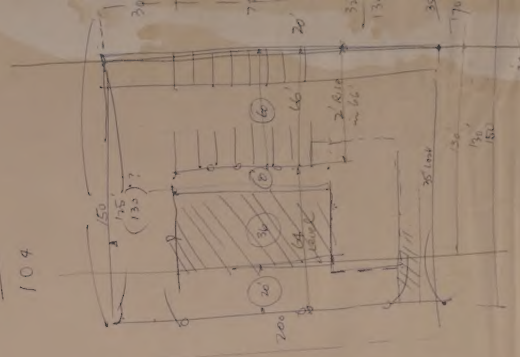
WINDOW SCHEDULE

MARK	QUANTITY	SIZE	DESCRIPTION
A	3	3 - 3'-4" x 12'-0"	¼" PLATE GLASS SET IN WOOD STOPS, TOP & SIDES ALUM. SASH, KAWNEER OR EQUAL ON SILLS
B	2	4'-0" x 3'-0"	ALUM. SASH, MERCER CUSTOM OR EQUAL; OBSC. GL.
C	2	2'-0" x 3'-0"	"
D	3	2'-0" x 7'-0"	OBSC. GLASS IN WOOD STOPS; ALUM SASH ON SILLS

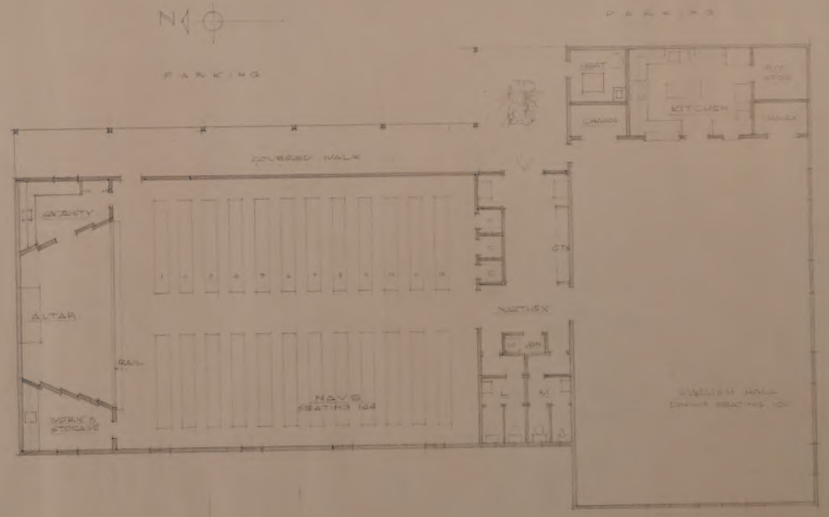


FLOOR PLAN · SCALE- ¼"

HAMMOND CATHOLIC CHURCH
HAMMOND, OREGON
E. G. HEADDON · ARCHITECT · ASTORIA, ORE.



72
32
104



FLOOR PLAN - SCALE - 1/8"